

Day : Monday  
Date: 2/26/2007

Time: 10:33:18

 **PALM INTRANET**

## Inventor Information for 10/749977

Inventor Name	City	State/Country
WODNICKI, ROBERT G.	NISKAYUNA	NEW YORK
FISHER, RAYETTE A.	NISKAYUNA	NEW YORK

<a href="#">Appln Info</a>	<a href="#">Contents</a>	<a href="#">Petition Info</a>	<a href="#">Atty/Agent Info</a>	<a href="#">Continuity/Reexam</a>	<a href="#">Foreign I</a>
----------------------------	--------------------------	-------------------------------	---------------------------------	-----------------------------------	---------------------------

Search Another: Application#   or Patent#

PCT /  /   or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20050154300 A1	US- PGPUB	20050714	Integrated low-voltage transmit/receive switch for ultrasound imaging system	600/437	600/459	Wodnicki, Robert G. et al.
US 20050148132 A1	US- PGPUB	20050707	Alignment method for fabrication of integrated ultrasonic transducer array	438/199	257/369; 438/50	Wodnicki, Robert G.
US 20050146247 A1	US- PGPUB	20050707	Curved micromachined ultrasonic transducer arrays and related methods of manufacture	310/334	257/E27.006	Fisher, Rayette A. et al.
US 20040174773 A1	US- PGPUB	20040909	Mosaic arrays using micromachined ultrasound transducers	367/174		Thomenius, Kai et al.
US 20040113669 A1	US- PGPUB	20040617	Ultrasound transmitter with voltage-controlled rise/fall time variation	327/170		Wodnicki, Robert G.
US 7052464 B2	USPAT	20060530	Alignment method for fabrication of integrated ultrasonic transducer array	600/459	29/25.35	Wodnicki; Robert G.
US 6865140 B2	USPAT	20050308	Mosaic arrays using micromachined ultrasound transducers	367/155	367/163; 367/174; 381/174	Thomenius; Kai et al.
US 6856175 B2	USPAT	20050215	Ultrasound transmitter with voltage-controlled rise/fall time variation	327/108	327/112; 327/170	Wodnicki; Robert G.
US 6759888 B1	USPAT	20040706	Method and apparatus for high-voltage switching of ultrasound transducer array	327/382	323/315; 327/434	Wodnicki; Robert G.
US 5544038 A	USPAT	19960806	Synchronous rectifier package for high-efficiency operation	363/147	257/368; 257/E27.016; 327/434; 363/127	Fisher; Rayette A. et al.
US 5274539 A	USPAT	19931228	Capacitance-multiplying converters for supplying distributed pulsed loads	363/20	363/127; 363/131; 363/65; 363/71	Steigerwald; Robert L. et al.
US 5179512 A	USPAT	19930112	Gate drive for synchronous rectifiers in resonant converters	363/127	336/226	Fisher; Rayette A. et al.
US 5119284 A	USPAT	19920602	Efficient power supply post regulation	363/48	307/34; 363/26; 363/67; 363/90	Fisher; Rayette A. et al.
US 5075839 A	USPAT	19911224	Inductor shunt, output voltage regulation system for a power supply	363/48	363/65; 363/82; 363/90	Fisher; Rayette A. et al.